Fujitsu America, Inc.

Port Replicator User's Guide

INSTRUCTIONS

The port replicator extends the functionality of your LifeBook® notebook by providing ports to connect an external VGA monitor, a LAN (RJ-45) cable, four USB 2.0 devices, speaker/headphones, DC Power, and DVI, parallel, serial, and e-SATA devices.

The port replicator connects to the bottom/rear of your LifeBook notebook.

BACK PANEL COMPONENTS

The following is a brief description of the port replicator's back panel components. *(Figure 1)*

Eject Lever

The eject lever is used to unlatch the system from the port replicator. See Figure TBD for information on using the lever.

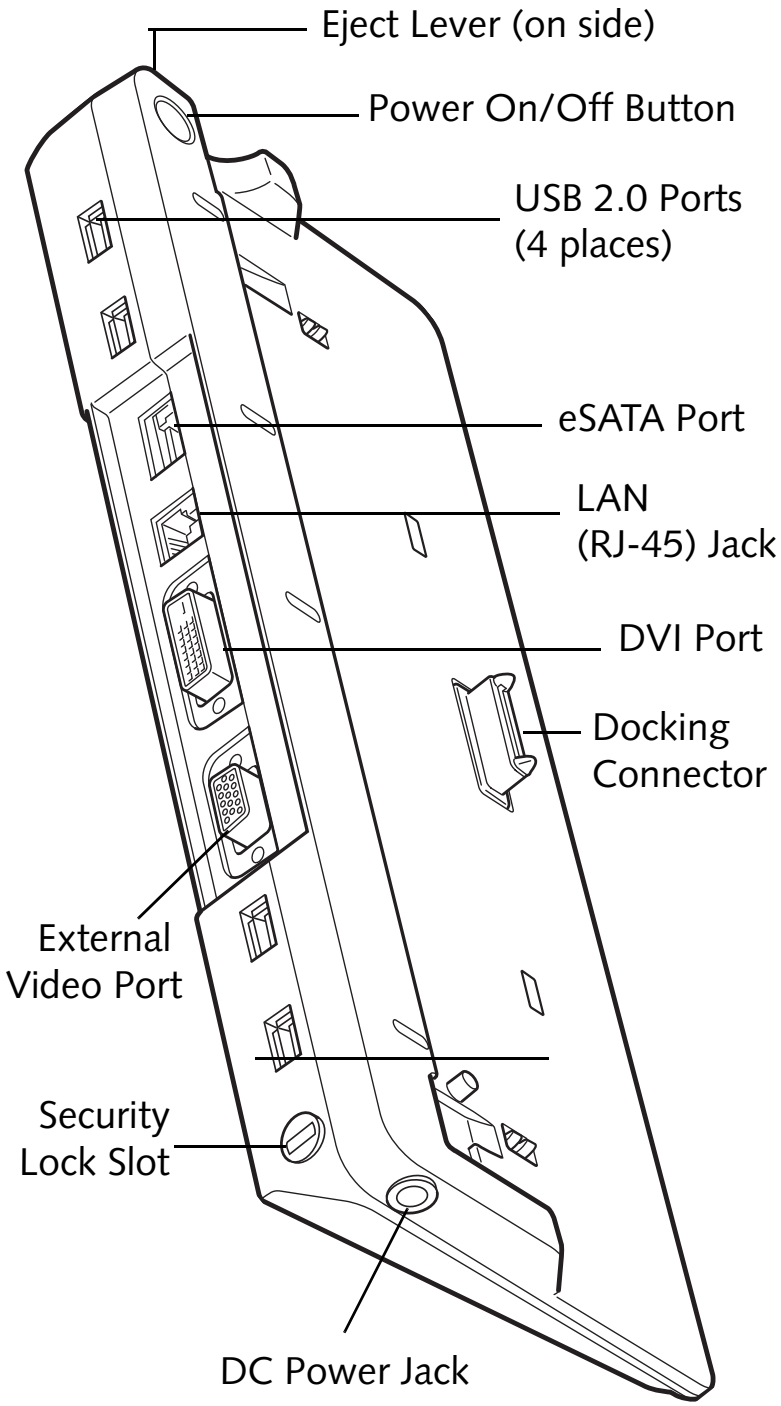

Figure 1. Port replicator back panel

Power On/Off Button

The Power On/Off button on the port replicator performs the same functions as the system Suspend/Resume button. The Power On/Off button allows you to suspend notebook activity without powering off, resume your notebook from standby mode, and power on your system when it has been shut down from the Windows operating system.

USB 2.0 Ports

The four USB 2.0 ports allow you to connect USB devices such as game pads, pointing devices, and keyboards. USB 2.0 is downward-compatible with USB 1.1 devices, so older USB devices will work with these ports. USB 2.0 runs 40X faster than USB 1.1.

eSATA

The external SATA (eSATA) port is used for connecting an eSATA device. eSATA devices are used for high-speed data transfer between your computer and the external device.

LAN (RJ-45) Jack

The LAN jack allows you to connect a LAN to the port replicator. Note that when the system is attached to the port replicator, the LAN Jack on the port replicator should be used, not the one on the system.

External DVI Port

The external Digital Video Interface (DVI) port allows you to connect an external digital flat-panel monitor or projector, providing a pure digital video signal for digital monitors.

Docking Port

The docking port connects the port replicator to your notebook.

External Video Port

The external video port allows you to connect an external monitor or display. Note that if a port replicator is attached, you must use the Front Panel Components

Security Lock Slot

The security lock slot allows you to attach an optional physical lock down device.

DC Power Jack

The DC power jack allows you to plug in the AC adapter to power the notebook and charge the internal Lithium ion battery.

Do not hold the system by the port replicator. The port replicator and/or the system could be damaged if the port replicator is used as a handle.

ATTACHING A PORT REPLICATOR

The port replicator can be attached on your notebook while the power is on, while in suspend mode, or while the power is off. To attach the port replicator follow these steps:

1. Align the docking connector on the bottom of the notebook with the connector on top of the Port Replicator.
2. Push your notebook down where shown in Figure 2 to connect it to the port replicator securely.

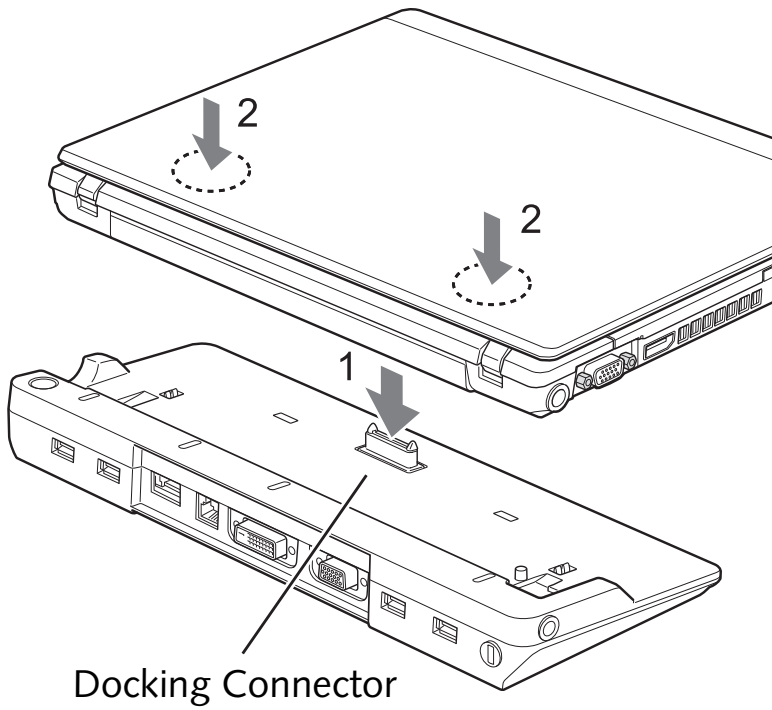

Figure 2. Attaching the port replicator

DETACHING A PORT REPLICATOR

The port replicator can be detached from your notebook while the power is on, while in suspend mode, or while the power is off.

To detach the port replicator:

1. Pull the port replicator release latch away from the port replicator to release the lock (See Figure 3).

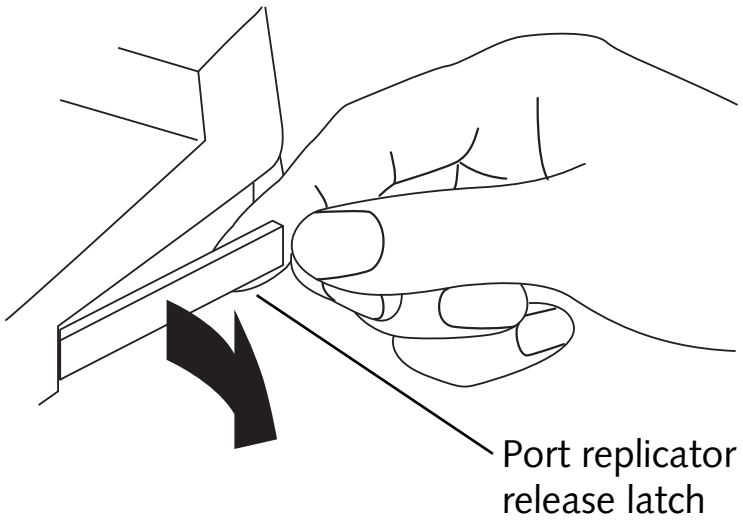

Figure 3. Detaching the port replicator

2. Lift up your notebook to detach it from the port replicator (Figure 4).

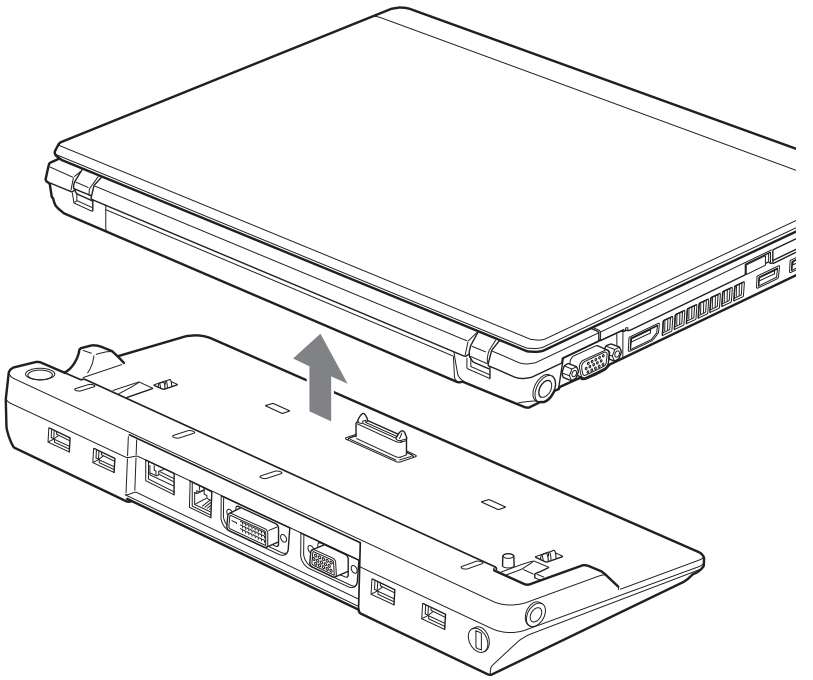

Figure 4. Removing the port replicator

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